



Docket No.: 1293.1071D3(STB

### INITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Jung-Wan KO et al.

Serial No: 10/020,980

Group Art Unit: 2653

Confirmation No. 1189

Filed: December 19, 2001

Examiner: Kim-kwok CHU

RECORDING MEDIUM FOR STORING WRITE PROTECTION INFORMATION AND For:

WRITE PROTECTION METHOD THEREOF

### **LETTER TO THE EXAMINER REQUESTING** APPROVAL OF THE CHANGES TO THE DRAWINGS

RECEIVED

**Assistant Commissioner for Patents** Washington, D.C. 20231

JUN 2 7 2002

**Technology** Center 2600

Sir:

It is respectfully requested that the Examiner having jurisdiction over the subject application approve the amendments to the drawings as indicated in RED on the attached copy of Figures 1-2, 3A-3B, and 10-13.

Respectfully submitted,

STAAS & HALSEY LLP

By:

Stephen T. Boughner

Registration No. 45,317

700 Eleventh Street, NW, Suite 500 Washington, D.C. 20001 (202) 434-1500

CERTIFICATE UNDER 37 CFR 1.8(a)

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, D.C. 20231

FIG. 1 PRIOR ART

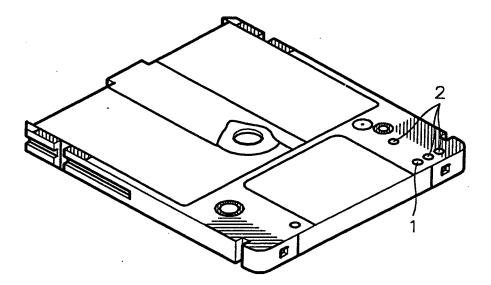
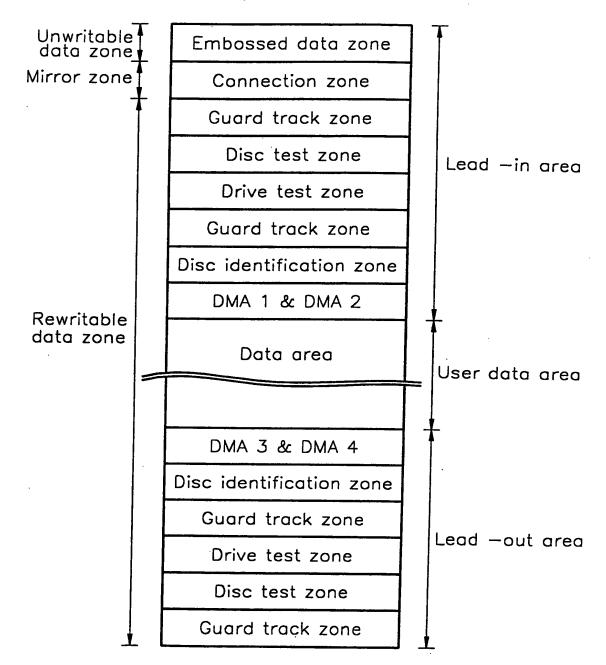


FIG. 2 PRIOR ART



# FIG. 3A (PRIOR ART)

<b>-</b>	2	Disc moniforhirer	certification
7	-	User	certification
h2	2,2	gg	
b3		Reserve	
<b>b</b> 4			
b5			
99		SSE	
b7			

## FIG. 3B (PRIOR ART)

Q.	0	Reserved	
7	2	User	certification
<b>b</b> 2			
b3		g	
<b>b</b> 4	٥	Keserve	
b5			-
99	20000	ocess.	
b7		- -	

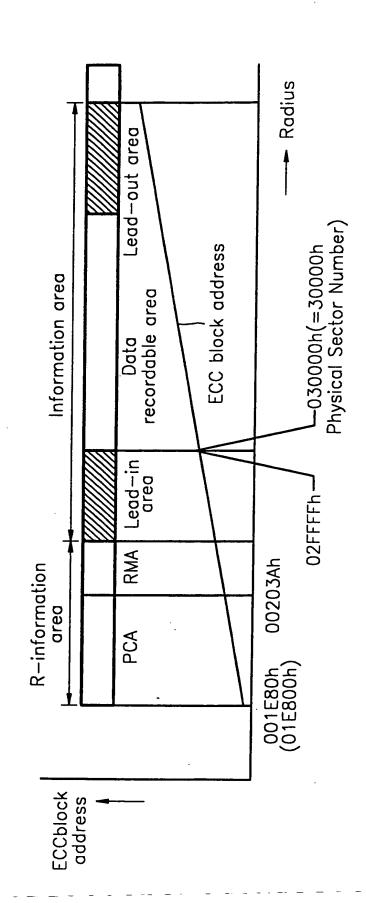
## FIG. 4A

90	Disc manufacturer	certification
<b>b</b> 1	User	certification
b2	Reserved	
b3	ite protection	
b4	Nisc Wi	
b5		
99	ess S	
b7		

### FIG. 4B

<u>-</u>	Received	
		cation
7	User	certifi
b2	Reserved	-
b3	ite protection	
<b>b</b> 4	d Group wr	
b5	Reserve	
99	Process	
p2	<u>=</u>	

FIG. 10





Sector number 022FA0h (Lead—in start) Initial zone All OOh 02FA00h (2 ECC blocks) Reference code zone 02F020h (30 ECC blocks) Buffer zone 1 All OOh 02F200h (192 ECC blocks) Control data zone 02FE00h (32 ECC blocks) Buffer zone 2 All OOh 02FFFFh

FIG. 12 (PRIOR ART)

Relative sector address

0	Physical format information
1	Disc manufacturing information
2	· ·
3	
	Reserved
•	
15	

### FIG. 13

Sector #	RMD Field	DVD-R(Ver 1.9)	DVD-RW
0		Linking—loss area	
1	0	General information of disc	
2	1	OPC related information	
3	2	User specific data	
4	3	Border zone information	
5	4	Rzone information	RZone information
6	5		
7	6		
- 8	7		Defect management & certification
9	8		related
10	9		information
11	10		·
12	11		
13	12		,
14	13	Reserved	
15	14		